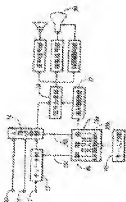


**DISPLAY METHOD FOR SELECTION INPUT OF TELEVISION RECEIVER****Publication number:** JP4074075 (A)**Publication date:** 1992-03-09**Inventor(s):** NISHIDA TAKASHI**Applicant(s):** FUJITSU GENERAL LTD**Classification:**- **International:** **H04N5/44; H04N5/445; H04N5/44; H04N5/445; (IPC1-7): H04N5/44; H04N5/445**- **European:****Application number:** JP19900186010 19900713**Priority number(s):** JP19900186010 19900713**Abstract of JP 4074075 (A)**

**PURPOSE:** To mate a signal type or a signal source clear by devising the method such that a display character at selection of a channel is selected and designated from characters stored in advance in a read only memory of a control section at preset of a channel number of a received television broadcast.

**CONSTITUTION:** A signal of a designated channel from a television broadcast signal inputted to an antenna input terminal 12 is selected by a tuner section 13 and a demodulated video signal is inputted to an input changeover section 14 together with the video signal inputted to external input terminals 10-11 and one of inputs designated by a control section 15 is selected. On the other hand, a display signal for a character or a symbol displayed on a screen is generated based on a data outputted from the control section 15 and synthesized with the signal selected by the changeover section 14 and the result is displayed on a cathode ray tube 20. The control section 15 set in the preset mode by the key entry of a key entry section 16 gives a data of a reception position number stored already in a nonvolatile memory 15b and a reception channel number corresponding to the above reception position number to a display control section 17, which generates and outputs a display signal to display both the numbers on the screen of the above cathode ray tube 20.

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